

# Accessory Data

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## Seal Probe

### Principle of Operation

Sensor is installed in the mechanical seal chamber which contains an electrically non-conductive oil. The presence of water changes the chamber fluid mixture to a conductive condition and therefore completes the circuit which will result in a leakage indication on the customer supplied control panel.

### Electrical Specifications

Sensor Type : Conductive

Suggested Seal Fail Relay Voltage : 24 VAC

Required Wiring : Single wire in separate sensor cable to be connected to seal leak relay in control panel by customer. Two wire probe is available. Please consult factory.

Cable Length : 30 feet is standard. Longer lengths are available. Please consult Factory